DXpedition News

Mariana Islands - KHØ AA5K, WK3D, AA7LB, KG7XL, JA1SLS, JH4WEE, JQ3CJB, and JG6SNG will operate **KHØ/** (OC-086) Feb. 8-11, on 160-10 meters, including the new bands, on CW, SSB, RTTY, and FM. Sunrise 2042Z; sunset 0810Z. QSL **WK3D/WHØ** via JF2KOZ. (Japan DX News.)

Western Kiribati - T3Ø JQ1QET and JG1SHT will operate from Tarawa (OC-017) Feb. 8-14, on 160-6 meters, including the new bands, on SSB, CW, RTTY, and 10-meter FM. Sunrise 1836Z; sunset 0633Z. Callsigns not known yet. Look for their beacon on 50120 kHz. QSL to P.O.Box 81, Meguri, Tokyo, Japan. (JDXN.)

Tuvalu - T2 The same operators will be active from Tuvalu (OC-015) Feb. 14-25. Same information as above. Sunrise 1805Z; sunset 0620Z.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Reserve Your Island - ARRL CW

Mariana Islands - KHØ AC8W, K8AQM, K8DD, N8CC, and VE3RIK will operate **/KHØ** Feb. 13-17, with a multi-op entry as **AC8W/AHØ** in the CW test. Outside the test, they'll concentrate on the low bands. Sunrise 2042Z; sunset 0810Z. QSL home calls.

Cayman Islands - ZF ZF2KE (K9DX), **ZF2HM** (K9RS), and **ZF2BB** (K9HMB) will be active in the test; QSL to K9QVB.

Fernando de Noronha - PYØF Bill Smith W9VA will operate as **ZYØFX** Feb. 13-18, including a single-op, all-band entry in the test. Some SSB and new-band activity outside the test. QSL to W9VA.

Vermont: K2SX, W1FJ, K1JKS, N2UN, and W2AX will operate **K2LE/1** from Vermont in the multi-two category. They will gladly accept skeds.

Shortly Noted

- **Bangladesh**: The final written approval for amateur radio in Bangladesh ran into a snag on the next-to-last signature. Length of the delay is not known, but will probably be a few weeks minimum. Meanwhile seven Bangladeshi have passed their code test, including two YLs!
- The **KD7P/NH7** Kure operation is tentatively sent for Feb. 5-19, if transportation permits. See Issue 621.
- **OK1IAI/YA** favors 1830-49, 3545-50, 7035-40, 10115-130, 14038-40, 18070-86 (try 1150Z), 21038, 24901-08 (try 0930Z), and 28038 kHz. No DXCC documentation yet.
- **PYØFF** is on 14195 kHz at 0100Z, and 18083 kHz at 2100Z; QSL via W9VA. (Lynx DX.)
- **JW5NM** and **JW7FD** will be active Feb. 16-24 from Longyear City, Svalbard. QSL to LA5NM. **JW1MFA** will also be active from Svalbard Feb. 10-13; QSL to home call: LA1MFA.
- **SP5EXA**, who was very active from Svalbard, will be in Qatar A7 for three years beginning in March, and expects to be very active. QSL route to be announced.
- **YI1BGD** will be operated for five days soon by Roger G1WAG; QSL these contacts only via GØMMI. (DXNS.)
- **C9RZZ** will be active in February with Ken SM7DZZ at the key. Try 160 meters around 0300Z. QSL home call.
- **P29UV** is Peter (ex-HS1AMB, S2BTF), with the German Embassy. QSL to LA5NM.
- **F92JO** will be active from the Winter Olympic site in France Feb. 8-23. Stations in French Dept. 73 may substitute the prefix **HX** during the Games.
- **DX2VOA** is the call of VOA's 50th anniversary in the Philippines, not 4G2VOA. QSL to W7KNT.
- **Oblasts**: UB5APW will operate from some Turkmenistan (UH) and Uzbekistan (UI) oblasts into March. Look for **UI8I/ UI5U/ RI6Z/ RI7C/ RIØL/ RH5E/ RH6A/**, on CW and SSB, especially on 28488 kHz. QSL to UW6HS or direct to R. Rushenko, Box 59, Lipova Dolina 245950, Ukraine.
- **TA/LA6WEA** will be active in February, favoring 80 and 40 meters. QSL to LA5NM.
- **Pirates**: The **KH4/N7TNL** operation is probably bogus; the owner of Box 1511, Kennebunkport denies any knowledge of the operation, and there is no response from the *Callbook* address of N7TNL. Also **VR6BX** on 15-meter CW is not Brian; beam heading suggests Japan.
- **SSB Net** check-ins: **14160 kHz**: (21Z) EL3HW; **14227**: (11, 22Z) HS1BV VK7AD VU2TE 3B8CA JT5AA BV2FA VK9ND 9M2ZU 9V1JY JD1AMA 5NØCEP DU1EIB 4S7EF P29KW S92LB 7P8SR JY9VC 9J2HN 4K2CC HL9HH A61AD TZ6NU; **14256:** (2330Z) 5NØMRD C56/G3RZ XQØX; **21313**: (18Z) A92BE 5V7RH 5Z4FM 5X5WR/A; **21335**: (14Z) TA1ZA 8P9CT ZB2AZ SV3AGQ; **28510**: (14Z) YK1AO 5R8JS ZA1TAH 7P8FT.
- **RTTY Report**: Regulars: **7P8SR** 21085 16-2100Z; **9Q5TE** 21084 2000Z; **FG4FI** 14087± 2330Z+; **VP8CFM** 14085± 00-0200Z; **XQØX** 14090 0200Z; **Z21HQ** 21085± 2130Z.

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before			55 Days Before		
		Date	Flux	A K	Date	Flux	A K
January 1992							
31	High Normal	01/04	275	08/11 2	12/08	226	08/07 1
February 1992							
01	Above Normal	01/05	267	08/10 2	12/09	257	06/07 2
02	High Normal	01/06	254	09/11 2	12/10	260	09/11 3
03	Above Normal	01/07	262	06/07 2	12/11	245	10/11 3
04	High Normal	01/08	263	14/13 3	12/12	243	08/09 2
05	Above Normal	01/09	257	04/06 0	12/13	254	11/15 2
06	High Normal	01/10	233	11/11 2	12/14	229	15/15 3
07	High Normal	01/11	209	20/19 2	12/15	213	04/07 0
08	High Normal	01/12	189	20/17 4	12/16	233	15/20 1
09	Low Normal	01/13	179	20/20 2	12/17	198	26/27 2
10	Low Normal	01/14	179	18/14 4	12/18	195	12/13 1
11	High Normal	01/15	173	09/11 2	12/19	188	11/12 3
12	High Normal	01/16	161	21/13 4	12/20	198	07/09 2
13	High Normal	01/17	156	08/08 2	12/21	192	13/23 2
14	High Normal	01/18	152	09/08 1	12/22	223	06/06 1
15	High Normal	01/19	160	07/06 1	12/23	226	11/14 2
16	High Normal	01/20	168	10/13 2	12/24	230	06/08 0

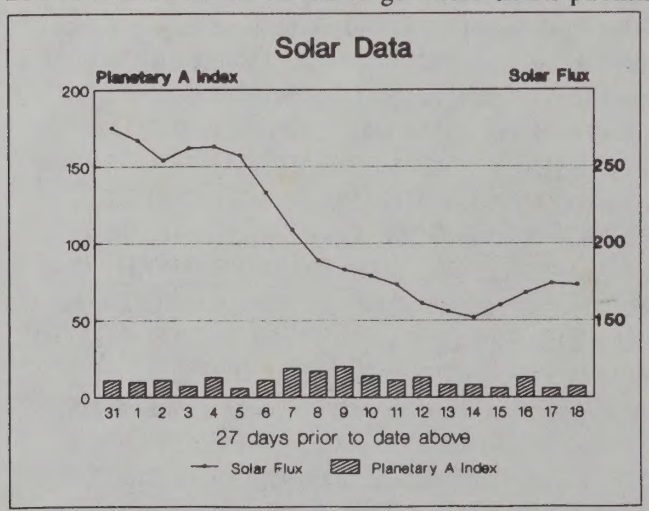
Propagation Watch

The bands continue to provide good DX, thanks to a fortuitous combination of high solar flux and a very quiet geomagnetic field. Solar flux increased from its low near 150, to above 200. This flux level translates into good high-band (15-10 meters) openings during daylight hours. These bands may remain open well past local sunset.

Meanwhile the geomagnetic field remains very quiet, with numerous K-index readings of 0. This translates into good signal-to-noise ratios, and good long-path and polar-path openings. The patient DXer looking for long-haul DX over the North Pole has been very successful recently.

This success over the Pole again brings the effects of the StratWarm into question. The existing StratWarm supposedly means increased absorption and reduced signal-to-noise ratios over the poles. Have any DXers noticed markedly poorer conditions through the high latitudes during StratWarm conditions?

Also of interest to DXers is the article, and propagation predictions, in the February issue of *QST*. Compare these prediction charts to those normally used in *QST*, and let the ARRL known which format you prefer. (Thanks to Bob Brown NM7M for his efforts to get these charts published.)



Visalia International DX Convention

The 1992 International DX Convention is April 10-12, at the Holiday Inn/Plaza Park at Visalia, California. Preregistration tickets postmarked by March 15 are $45 from Don Bostrom N6IC, 4447 Atoll Ave., Sherman Oaks CA 91423. (Registration after March 15 is $50, and does not include the pre-reg prize ticket.) Make checks payable to the International DX Convention. Tentative programs includes Albania by K7JA, W8CH and K1ZZ from ARRL Hq., and other special guests. As usual, The DX Bulletin will sponsor the Friday evening cocktail party. The Holiday Inn is full; try the nearby Lamplighter Hotel at 209-732-4511, or the Radisson Hotel downtown at 209-636-1111.

QSL Notes

- **HI8A** reports that some of his incoming mail has been opened and US$1 removed. Aki suggests delaying your QSL until his return to Japan at the end of March. Then QSL to JA5DQH. You may try via Box 3272, Santo Domingo, Dominican Republic, but use IRCs instead of US$1.
- Jari Jussila OH2BU reports that all direct **4J1FS** cards from the 1991 M-V Island operation are in the mail. If you haven't received yours, try again via OH2BU.
- The **D2ACA** QSL cards were sent to Ukraine in early January. Expect these out soon.
- The **KB5GL/VP2V** operators report that donations would be appreciated with the QSL requests. At least provide adequate postage for the return mail.

Notes From All Over

- **Kermadec DXpedition Canceled:** Ron Wright ZL1AMO reports that he was able to raise only 10% of the needed NZ$25000 for his planned Spring ZL8 operation. "As a result of this poor support, I have canceled the DXpedition," he says.
- **"Maybe" Operations:** OX3SG (ex-JW1SEA) is in **Yemen** for three years, and will seek a license. AA7AF will operate from **Lord Howe Island** VK9L soon; QSL WA6ZEF. DL7MAE is in **Thailand** until Feb. 14, and hopes to be on the air. (DXPress.)
- **Little Cayman DXpeditions:** Ron Sefton ZF8AA's rental QTH now features a kilowatt station on 80-10 meters, and 100 watts on 160 and 6, with a quad, 2-element, 40-meter beam, and wires. Contact Ron at 809-948-4555 for reservations (US$103-135/night, plus tax, 5-night minimum in season.)
- **UM8Q DXpedition:** A two-week trip to the Tien-Shan mountains and glaciers of Kyrgyzstan, complete with operating privileges, is available from the International Mountaineering Centre, Maldybaeva 1/2, Biskek 720002 USSR. Cost US$2-3000, depending on number in the party. (Copy of the announcement is available from The DX Bulletin for an SASE.)
- **Kampuchea:** Dr. Sin Onisawa JA1NUT reports that amateurs wishing to operate from XU should contact the PTT director in writing prior to arriving in Kampuchea. The recent series of license requests by visitors has jeopardized amateur radio in the country. [Hiroo JA2EZD and the Colvins W6QL/W6KG are among recent visitors. -ed.]

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet. All "portable" calls listed with country of operation first, regardless of format used on the air.*

S	M	T	W	T	F	S
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15

RTTY

6W6JX	21086	1545	18	CA
7P8SR	21082	1545	18	CA
9Q5TE	21084	2003	21	OH
BY1QH	14091	0131	25	FL
FG4FI	14083	2325	18	CA
PZ1BS	14082	2330	18	CA
T77T	21089	1605	19	CA
VP8CFM	14085	2355	17	CA
VP8CIL	14087	0114	25	FL
VQ9QM	21086	1457	21	OH
XQØX	14092	0217	19	FL
Z21HQ	28090	1428	19	FL
Z21HQ	21079	2125	21	CA
ZD8LII	21087	2110	21	CA

160 Meters

5U7M	1820	0130	25	IL
6W6JX	1830	0636	18	TX
HFØPOL	1832	0340	22	SC
KH6CC	1830	0403	25	FL
VP9MN	1825	0233	12	CT

80 Meters

6W6JX	3502	2335	16	IA
9M2AX *	3501	2320	18	IA
A22BW	3509	0400	17	IA
EA6ND	3503	0531	22	IL
HFØPOL	3503	0330	21	IA
HI8A	3502	1100	18	NH
JA1HQT	3503	1200	20	NH
JA5CZE *	3504	2152	18	MA
UAØZAS	3508	1406	19	ID
UA3PTW	3503	1415	19	ID
UA9XJV	3510	0323	25	FL
UC1AWK	3511	0430	21	IL
YN/ SMØOIG	3510	1105	19	SC
	3513	1125	20	NH
Z21HS	3507	0340	21	IL

75 Meters

9X5NH	3799	0400	18	IL
A45ZZ	3799	1359	19	ID
BY4AA	3798	1141	18	MD
FK8FU	3798	1435	18	CA
T77T	3786	0358	20	MA
TU2MA	3798	2137	19	MA
VK3DZM	3797	1307	18	IL
VK6LK *	3795	2138	19	MA
VS6VO	3795	1217	14	MA
ZF8AA	3792	0130	21	NY
ZS6PB	3774	0400	18	IL

40 Meters

3DAØBK	7004	0334	22	FL
3XØHNU	7002	0655	18	AZ
6W6JX	7007	0823	18	CA
7P8SR	7003	0335	16	AZ
9K2ZZ	7001	0125	16	GA
9V1YC	7004	1442	20	ID
9X5HG	7004	2326	23	FL
A22BW	7008	0400	16	AZ
AP/ WA2WYR *	7010	1350	18	AZ
	7006	1305	17	IA
BV2A	7015	1533	20	OR
CN2NA	7002	0445	18	CA
EA8BUJ	7004	2226	20	FL
JW/UW1ZC	7015	0155	17	MI
JW/UW1ZC	7020	2150	20	NY
PZ1DV	7006	1003	18	MI
SVØIG/9	7005	2234	21	FL
TR8XX	7000	0551	18	AZ
UD6DFF	7002	2342	23	FL
UI9ACP *	7006	1250	21	IA
VI15ØSYD	7003	1112	25	FL
VQ9SS *	7007	1225	19	IA
Z21HS	7007	2100	20	NY

30 Meters

3B8CF	10105	0259	14	WI
3DAØBK	10105	0351	16	IL
4K2MAL	10109	0111	23	PA
7P8SR	10104	0331	17	NH
8Q7XX	10105	0056	21	FL
EA8QJ	10107	2230	18	GA
JW/UW1ZC	10106	0028	19	NH
JWØC	10106	0200	19	FL
OX3BV	10104	0139	21	FL
PZ1DV	10102	0242	22	PA
SVØDV/9	10101	0510	21	OH
SVØDV/9	10101	2055	15	NH
UØAG	10106	0203	25	FL
UA2FEC	10103	0543	23	PA
Y88POL	10105	0043	21	FL
YN/ SMØOIG	10108	1151	22	PA
YS1AG	10105	0434	22	PA
ZA1TAJ	10103	0136	21	FL

20 Meter CW

3B8CF	14035	0315	22	FL
4S7CF	14014	0137	21	MN
4S7CF	14010	1220	18	FL
4S7EF	14027	1140	19	MA
4S7WP	14027	1124	19	SC
4S7WP	14013	2025	20	MI
5R8GW	14021	0003	24	MN
5V7JG	14010	2105	19	IA
8Q7XX	14026	0253	23	CT
BV2TA	14009	1438	18	MN
FR5AI	14004	0305	15	CA
J28FO	14017	0320	21	IA
JT1CS	14029	0255	19	FL
JT7AB	14023	1219	25	FL
JW/UW1ZC	14004	2022	20	MI
JWØC	14017	1325	18	IL
JWØC	14020	2222	20	FL
RH8AA	14026	0411	20	CA
RI8BQ	14005	1223	17	MA
RJ8JDV	14028	0309	22	FL
SU1DP	14004	2357	23	MN
TA2KT *	14010	1330	19	IL
UAØKG	14036	0143	20	NH
UJ8KA	14004	0319	22	FL
UL7JEG	14033	0321	16	CA
UL7REJ	14027	1414	16	CO
UL8GO	14025	0410	18	ID
VK6BEW	14019	1233	17	MA
VQ9RB	14009	1247	17	MA
YA/ OK1IAI	14036	0310	25	FL
	14040	0333	24	PA
ZD8OK	14027	2230	19	MN

20 Meter SSB

4K2CC	14193	2118	17	NH
4S7NMR	14192	1230	19	NY
7Q7MC	14240	0500	16	CT
9K2GS	14190	1523	18	CA
9K2TC	14195	1600	20	ID
9K2ZZ	14195	0400	16	CA
A41KJ	14195	1300	18	FL
D44BS	14198	0415	20	IA
FR5ZE	14182	0421	16	MD
JW/UW1ZC	14203	0345	17	MD
TF3BW	14196	0101	18	CA
VQ9JY	14243	1302	20	MN
VU2LZ *	14175	1340	18	IL

17 Meter CW

6W6JX	18080	1618	19	NH
ES0NW	18076	1525	19	FL
JW/UW1ZC	18076	1249	19	NH
OY7ML	18073	1534	25	FL
VQ9RS	18079	1838	25	FL
Y88POL	18075	0105	19	SC

17 Meter SSB

3B9FR	18126	1808	20	NY
HZ1AB	18112	1625	18	IA
TZ6VV	18120	2333	19	IA
VP2MLD	18145	2146	15	MA
VP8CGQ	18141	0110	21	CT
Z21HJ	18120	2104	18	NH

15 Meter CW

3D2UU	21000	0230	23	GA
4K2MAL	21006	1624	18	ID
5R8GW	21015	1900	18	GA
7P8SR	21031	2150	18	GA
9X5HG	21015	1456	17	NH
9X5HG	21013	2217	19	MN
BV2A	21025	2347	19	OR
BY4WNG	21010	0120	17	OR
HFØPOL	21030	0016	21	CA
HKØNAF	21020	2131	18	NH
JW/UW1ZC	21008	2115	18	GA
PZ1DY	21025	2308	20	OR
Z21GC	21020	2133	25	FL

15 Meter SSB

5NØCEP	21310	2134	20	MD
5V7RV	21312	1824	19	NH
KC4/ KB1TX	21228	2239	11	MD
V44NK	21289	2119	17	NH
ZD7VC	21277	2125	19	IA

12 Meters

3C1EA	24895	1258	21	NH
3D2QB	24897	0107	23	CA
8R1/ OA4CSK	24964	1520	16	MA
HZ1AB	24966	1609	18	IA
OY1R	24898	1734	25	FL
SV9DGH	24907	1413	19	FL
TR8GL	24917	1414	22	OH
TU2VC	28944	1516	17	IA
VP2MLD	24953	2336	15	MA
YN/ SMØOIG	24893	2237	24	FL
YS1DRF	24950	1357	22	OH
ZA1TAJ	24940	1341	21	MD

10 Meter CW

3XØHNU	28044	1625	18	FL
5R8GW	28019	2350	18	IA
5U7M	28024	1545	19	IA
6W6JX	28030	1745	18	UT
9K2RC	28016	1410	20	IA
BV2DA	28010	0024	17	UT
CEØFFD	28010	1628	17	BC
OX3XR	28020	1414	19	MN
SVØDV/9	28003	1424	21	MN
VU/ HA5BUS	28023	1314	19	FL
ZA1BM	28005	1226	19	NH
ZD8LII	28020	1828	19	UT

10 Meter SSB

3A2DD	28469	1645	19	IA
4K2CC	28497	1641	18	MD
5Z4BI	28366	2100	14	IA
9J2FR	28494	1932	16	MI
9J2FR	28497	2009	19	CA
9K2HF	28555	1355	19	IA
9K2TC	28560	2353	15	MD
9K2ZZ	28497	1432	18	MN
A41KB	28530	1335	17	NH
A47RS	28590	1505	19	IA
DU9RG	28508	2255	16	CT
KH3AF	28491	2235	17	IA
OY9JD	28397	1341	19	NH
ST2YD	28480	1541	16	MA
SV5TS	28540	1429	18	MN
TU2YH	28480	1400	18	FL
UD6GF	28533	1411	22	CT
XQ0X	28502	2013	13	MI
XX98AS	28380	2350	19	NY
XX9AS	28381	2345	20	MD
ZA1TAG	28457	1440	18	MN

6 Meters

CO2KK	50107	1730	11	CA
PJ9JT	50118	1737	11	CA
VC1YX	50125	2051	12	CA
ZF2GO	50129	1739	11	CA

Issue 623 - January 31, 1992

Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Antigua	**V2/**	**WJ2O**	**Feb. 10-19**	**I620**
Ascension Island	**ZD8**	**ZD8Z**	**Feb. 11-26**	**I622**
Aves Island	YV0	YX0AI	Feb. 28-Mar 3	I622
Bahamas	**C6/**	**KN4UG**	**Feb. 1-7**	**I622**
Belau	KC6	?	Mar. 1-15	I620
British Virgins	VP2V/	W2GUP	Jan.10-Mar.4	I619
Cayman Islands	**ZF**	**ZF2NJ**	**Jan. 24-Feb. 1**	**I622**
		ZF2KE HM BB ARRL CW		**I623**
Christmas Island	**VK9**	**VK9XM/N**	**Feb. 11-24**	**I622**
Clipperton	FO	FO0CI	March?	I618
Eastern Kiribati	**T32**	**T32BW**	**Jan. 22-Feb. 5**	**I619**
Fernando de Noronha		**ZY0FX**	**Feb. 13-18**	**I623**
Fiji	**3D**	**3D2QB**	**to May 6**	**I622**
French Polynesia	**FO**	**FO0CRI/BAG**	**Feb. 9-17**	**I621**
Grenada	J3	J37A?	ARRL CW Test	I620
Johnston Island	KH3	KH3AE	22-2400Z	I619
Kure Island	**KH7/**	**KD7P**	**Feb. 5-19**	**I621**
Kuwait	**9K**	**9K2WR**	**to July**	**I620**
		9K2ZZ	**03-04Z 160-40M**	**I621**
Mariana Islands	**KH0/**	**Many**	**Feb. 8-11**	**I623**
		W8s	**Feb. 13-17**	**I623**
Marshall Islands	**V7**	**V7?**	**Feb. 1-14**	**I622**
Micronesia	**V6**	**V63?**	**Feb. 1-14**	**I622**
Oblast 055		**UI8U/UB4JLF,RB3JA**	**Feb. 3-20**	**I621**
Pakistan	**AP/**	**WA2WYR**	**Now active**	**I619**
Revillagigedo	**XF4**	**XF0C**	**Feb. 4-19**	**I618**
St. Kitts	**V4**	**V47/**	**Feb. 9-17**	**I622**
South Sandwich	VP8	VP8SSI	Mar.-Apr.	I620
Svalbard	**JW**	**JW5NM JW7FD**	**Feb. 16-24**	**I623**
		JW1MFA	**Feb. 10-13**	**I623**
Tuvalu	**T2**	**JAs**	**Feb. 14-25**	**I623**
Western Kiribati	**T30**	**JAs**	**Feb. 8-14**	**I623**

Operating Events and DX Gatherings

Dates	Event	Reference:
Feb. 15-16	ARRL CW DX test	QST
Mar. 7-8	ARRL SSB DX test	QST
Mar. 28-29	WPX SSB Test	CQ
April 10-12	Visalia International Conv.	I623

Contributors

This Issue of The DX Bulletin would not have been possible without the invaluable assistance of the following: KH6BZF, SESC, AB4PW, AC5K, AC8W, AJ6T, DXNS, DXPress, Japan DX News, K0CVD, K1HDO, K1VWL, K2AJY, K2SX, K4GLU, K4II, K4IQJ, K4LNA, K6IR, K6LEB, K6PU, K7EX, K7UOT, K8CV, K9DX, KA1MUY, KA1XN, KA7T, KB5GL, KD7SO, KG4O, KG6I, KI4RU, KI6YB, KM9J, KN4FY, KQ3S, KU4J, LA5NM, Lynx DX, N6IBP, N6IC, N6WQH, N8ABW, N9QX, OH2BU, VE1RJ, VE7COP, W0JRN, W1AM, W1BFT, W1FV, W1NH, W4VQ, W5FIX, W6JOX, W6WKE, W7AYY, W7KNT, W7ZRC, W8CH, W8CT, W9GXR, W9VA, WA1NPZ, WA2MZX, WA9AQE, WB0ZKG, WB4OSN, WB8SFF, WB8YJF, WB8ZRL, WB9Z, WD9GGY, WJ7R, WO6R, WZ6C, KT7H, W1AW, and ZL1AMO.

Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
Albania	ZA1TAJ	10103	2330Z+
Ascension Island	ZD8LII	28020	1830Z
Cayman Islands	ZF8AA	3792	0130Z
Chagos	VQ9RB	14015±	1245Z
Crete	SV0DV/9	10101	2100Z
Easter Island	CE0FFD	28010	1630Z
Equatorial Guinea	3C1EA	24895	1300Z
Faroe Islands	OY1R	24893	1745Z
Guinea	3X0HNU	7002	0700Z
Kuwait	9K2ZZ	28472	1415Z
Kuwait	9K2ZZ	14195	0400Z
Lesotho	7P8SR	14015±	2100Z+
Lesotho	7P8SR	10104	0330Z
Lesotho	7P8SR	7003	0330Z

The DX Bulletin

P. O. BOX 50
FULTON CA
95439 USA
(707) 523-1001

Copyright **The DX Bulletin**. All rights reserved. **The DX Bulletin** (ISSN 0279-8077) is published 50 times per year at P.O. Box 50, Fulton CA 95439 USA. Telephone (707) 523-1001; Fax: (707) 523-1001 (followed by "#"and "4" from manual fax machines). Compu-Serve 75755,737. One-year subscription rates are $32 by Second Class Mail, $42 by First Class Mail (including Canada and Mexico) and US$55 Foreign Airmail. Second Class postage paid at Santa Rosa CA.

DXCC Country	Callsign	Freq.	UTC
Liberia	EL2W	18130±	2330Z
Mauritius Island	3B8CF	14035	0315Z
Philippines	DU9RG	28508	2300Z
Senegal	6W6JX	7007	0830Z
South Shetlands	HF0POL	3503	0330Z
South Shetlands	HF0POL	21003	0015Z
South Shetlands	HF0POL	1832	0340-07Z
Sri Lanka	4S7CF	14020	0130Z
Sri Lanka	4S7WP	20M CW	0020Z
Suriname	PZ1DY	21023	2300Z
Suriname	PZ1DV	10102	0245Z
Svalbard	JW/UW1ZC	10106	0030Z
Svalbard	JW/UW1ZC	14006	2200Z+
Swaziland	3DA0BK	7004	0330Z
Uzbekistan	UI9ACP	7005	1245Z
Wrangel Island	UA0KG	14025±	0145Z
Zambia	9J2FR	28494	1930Z